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Attorney's Docket No.: 14603-026US1 Client Ref. No.: P2004, 0133 US N PCT Appln No.: PCT/EP2005/001476

4 KW 12/29/09 e8, lines 9-31, as follows: Please amend the paragraph on page 8

Figures 1A-1C show schematic representations of a figure 1 shows a schematically illustrated circuit arrangement comprising a protection circuit and a control or a trigger circuit. [[,]]

Figures 2A-2B show schematic representations of a figure 2-shows a second sehematically illustrated circuit arrangement comprising a protection circuit and a trigger circuit. [[,]]

Figure figure 3 shows a schematic representation of a a third schematically illustrated circuit arrangement comprising a protection circuit and a trigger circuit. [[,]]

Figure figure 4 shows a schematic representation of a fourth schematically illustrated circuit arrangement comprising a protection circuit and a trigger circuit. [[,]]

Figure figure 5 shows a schematic representation of a further schematically illustrated circuit arrangement comprising a protection circuit and a trigger circuit. [[,]] and

Figure figure 6 shows a schematic cross section through a structure for realizing the thyristor in a high-voltage process.

Please add the following centered heading on page 4, line 32:

**DETAILED DESCRIPTION** 

33 KW 12 (29/09 Please amend the paragraph on page 4, line to page 5, line 6, as follows:

In figure 1, the invention is elucidated in greater detail in principle and on the basis of two exemplary embodiments. In accordance with figure la, a terminal PV is connected to a line